

CMMC Implementation Update & Ask the Experts

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If you care about CMMC... NDIA New England Chapter 7th Annual Cyber Event

Protecting our Advantage:

CMMC, Cybersecurity Compliance, and Resilience

10 May 2023

Gillette Stadium, Foxborough, MA

For more information visit: ndianewengland.org



TODAY'S SPEAKERS





Amira Armond
President
Kieri Solutions
Vice Chair, C3PAO Stakeholder
Forum



Vince Scott
CEO
Defense Cybersecurity Group
INFRAGARD National SME
Cyberwarfare



Ryan Heidorn
Chief Technology
Officer
C3 Integrated Solutions
Board Director, NDIA New
England



Alex Major
Attorney
McCarter and English



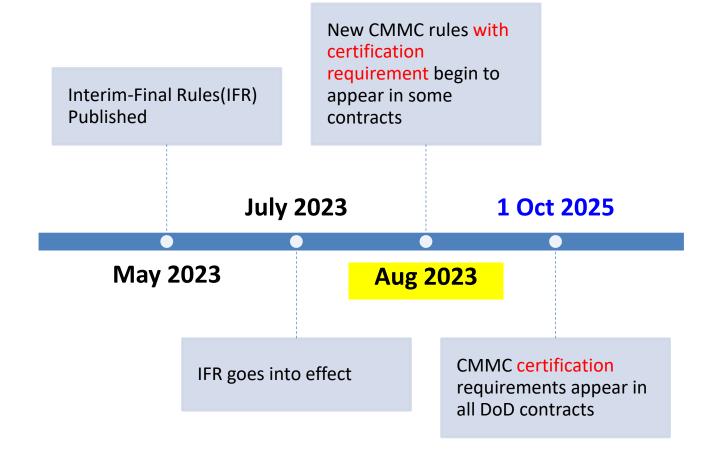
Interim Final Rule

CMMC Rulemaking



What we expected prior to Feb 23

- Executive Order 12866 (1993) requires annual production of a Unified Regulatory Agenda and Regulatory Plan
 - Office of Information and Regulatory Affairs (OIRA) published fall Unified Agenda late Dec 22
- In Dec 22 Agenda OIRA listed modification to DFARS (48CFR) as a change to CMMC requirements previously issued as an Interim Final Rule (IFR) in Sep 20
- OIRA also listed new proposed rule to create CMMC Program in Title 32





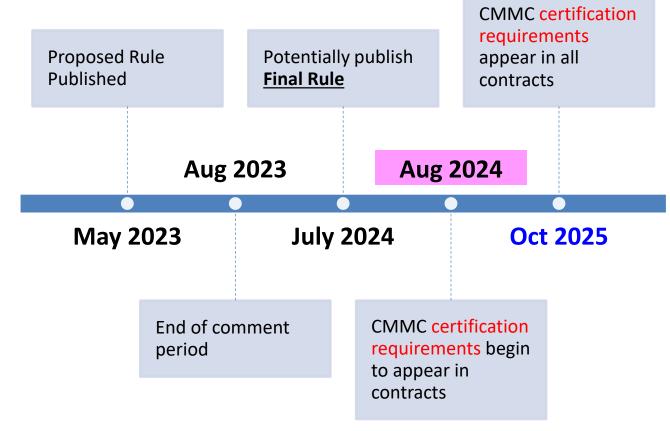
*Proposed*Rule

CMMC Rulemaking



What we now think is possible

- IFR: rule goes into effect 60 days after publication & can begin to appear in contracts
- Proposed Rule
 - Usual /normal way rule changes are enacted
 - Requires comment period
- After comment period DoD must:
 - Adjudicate comments
 - Adjust rule if they deem appropriate
 - Publish final rule & include reasoning and approach to comments
- What is the difference?
 - Aug 23 vs Aug 24 for required 3rd party assessments to appear in contracts
- Overall end date for full implementation, 1 Oct 25 (beginning of FY26) remains unchanged from outline in DFARS 204.7503





Secure Your Networks and Systems In Physical Space and Cyberspace



- Secure your Networks. Now
- DFARS 7012 / NIST 800-171 impose current Contractual Obligations
- Self-Assessment did not incentivize companies to comply
 - Does not negate obligation to meet the Standards in the Cybersecurity Framework



Secure Your Networks and Systems In Physical Space and Cyberspace



Be prepared for uncertainty

- Follow your contractual requirements
- Meet all existing cybersecurity obligations
 - FCI vs. CUI vs. CDI
- Remain "current, accurate, and complete"
- Government's lack of clarity is dangerous
 - Communicate effectively to all

Enforcement and Oversight

- What mechanisms/tools outside of NIST/CMMC can/will the government use to ensure compliance?
 - Prime contractor arm-pulling?
 - Hold back?
 - False Claims Act?
 - Specialized clauses NMCARS 5204.73
 - "material requirement."



NDIA Recommendations



- Current plan as NDIA understands it will result in significant failure rates across the DIB (and government)
- 3 Recommendations
- 1. DoD CIO include industry in their assessment plan
 - Without correction, 1st year assessments could carry 75%+ failure rate
 - Likely to drive industry opt outs, anger & additional congressional oversight
- 2. Assess MSPs as part of a cohesive strategy
 - Verify providers meet standards on behalf of their clients
- 3. Adjust implementation plan Move away from cliff implementation
 - Max 10% / 11 controls auto-fails
 - 80% of 110 controls = PASS
 - Consider further adjustments for small business



Secure Your Networks and Systems In Physical Space and Cyberspace



Be working on these controls now!

- 18-24 months a reasonable, serious timeline; lower costs
- 7 months a crash program with heavy investment
- 7 days / 7 weeks un-executable at any cost

Prioritize!

- Some controls provide larger impact
- 100% implementation extremely difficult





Questions?

